- 50. The composition of claim 48 wherein said peptide is selected from the group consisting of CGRP, deamidated CGRP, and reduced CGRP.
- 51. The composition of claim 48 wherein said peptide is a functional amylin peptide fragment.
- 52. The composition of claim 48 wherein said peptide is a conservative variant of amylin.
- 53. The composition of claim 52 wherein said conservative variant of amount is non-human amylin.
- 54. The composition of claim 48 wherein said peptide is a CGRP peptide fragment.
- 55. The composition of claim 48 wherein said peptide is a conservative variant of CGRP.
- 56. A method for preparing a product for the treatment of diabetes mellitus or hypoglycemia, which method comprises bringing an effective amount of a compound having amylin-like activity into the form of a composition suitable for therapeutic administration.
- 57. The method of claim 56 wherein said compound is a peptide.
- 58. The method of claim 57 wherein said peptide is amylin.
- 59. The method of claim 57 wherein said peptide is selected from the group consisting of deamidated amylin and reduced amylin, alone or in conjunction with amylin.
- 60. The method of claim 57 wherein said peptide is selected from the group consisting of CGRP, deamidated CGRP, and reduced CGRP.
- 61. The method of claim 57 wherein said peptide is a functional amylin peptide fragment.

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- 62. The method of claim 57 wherein said peptide is a conservative variant of amylin.
- 63. The method of claim 57 wherein said conservative variant of amylin is non-human amylin.
- 64. The method of claim 57 wherein said peptide is a CGRP fragment.
- 65. The method of claim 57 wherein said peptide is a conservative variant of CGRP.
- 66. A pharmaceutical composition for use in the treatment of diabetes mellitus or hypoglycemia which comprises a therapeutically effective amount of a peptide having amylin like activity, said composition being lyophilized.
- 67. A pharmaceutical composition for use in the treatment of diabetes mellitus or hypoglycemia which comprises a therapeutically effective amount of a peptide having amylin-like activity, said composition being disposed in a vehicle suitable for delayed release administration of said peptide.
- 68. The composition of claim 67 wherein said composition is formulated with protamine.
- 69. The composition of claim 67 wherein said composition is formulated with a zinc salt.
- 70. The composition of claim 68 wherein said composition is formulated with protamine and a zinc salt.
- 71. The composition of any of claims 69 or 70 wherein said zinc salt is zinc chloride.
- 72. A pharmaceutical composition for use in the treatment of diabetes mellitus or hypoglycemia which comprises a suspension of a peptide having amylin-like activity, said suspension being formulated with a zinc salt in a

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